

Sum and Product of the Roots

Find the sum and product of the roots of each quadratic equation.

1) $-8z^2 = 3z - 5$

2) $9u^2 = 27u$

Sum of the roots = _____

Sum of the roots = _____

Product of the roots = _____

Product of the roots = _____

3) 4

Preview

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5) 2

Product of the roots = _____

Product of the roots = _____

7) $11 = 6t^2$

8) $-4r - 2r^2 + 16 = 0$

Sum of the roots = _____

Sum of the roots = _____

Product of the roots = _____

Product of the roots = _____